

#GSPAN

```
python main2.py > out.txt
```

```
#DFS codes to textfile conversion
```

```
python dfs2g.py
```

```
#textfile to .csv conversion
```

```
python convert.py
```

```
#.TXT TO .GEXF FILE CONVERSION
```

```
#copy all the files in /csvout to /csv2gexf/example/csv/
```

```
cd /csv2gexf/example/  
node final.js
```

#EMBEDDINGS

```
#copy all the files in /result to /example/graph2vec_tf/data/input/test/
```

```
cd /graph2vec_tf/src/
```

```
python main.py --corpus /graph2vec_tf/data/input/test/ --output_dir /graph2vec_tf/embeddings  
--epochs 100
```

```
#Embeddings can be found in embeddings folder
```

#GRID

```
cd grid/code/
```

```
python train_new.py  
#For training data; output in /datasets/ten/train/
```

```
python test_new.py  
#for test data; output in /datasets/ten/test/
```

```
#histograms.py can be found in deeplift folder.
```

